

WHAT IS CLAIMED IS:

1. An oscillating swash plate for an axial piston pump, that is provided with a coupling gear, the plate comprising: a rotating disk shaped body that is rotatable about a rotation axis; an annular seat provided in said  
5 disk shaped body and which is inclined with respect to the rotation axis of said disk shaped body; sliding means for heads of said axial pistons accommodatable in said seat; a toothed circumferential portion provided monolithic with said disk shaped body that is coaxial to said rotation axis and is coupleable kinematically to the gear of said pump, the pump being  
10 functionally connected to motor means.
2. The oscillating swash plate of claim 1, made of plastic material.
3. The oscillating swash plate of claim 1, wherein the pump has a body with a rotation pivot pivoted thereon, the plate comprising a central  
hub that is provided on said disk shaped body for coupling to the rotation  
15 pivot that is pivoted to the pump body.